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**Keywords:** access control, privacy, xml

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[Tal Garfinkel, Ben Pfaff, Jim Chow, Mendel Rosenblum, Dan Boneh](#)
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We present a flexible architecture for trusted computing, called Terra, tl security requirements to run simultaneously on commodity hardware. A running on a separate, ...

**Keywords:** VMM, attestation, authentication, trusted computing, virtua

**Also published in:**



 December 2003 **SIGOPS Operating Systems Review** Volume 37 Issue 5

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Insider attack is one of the most serious cybersecurity threats to corporate information. Insider information theft is considered the most damaging in terms of potential damage and is difficult to detect ...

**Keywords:** access, digital rights management, information theft, insider threat

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 Gregory L. Heileman, Pramod A. Jamkhedkar  
 November 2005 **DRM '05**: Proceedings of the 5th ACM workshop on Digital rights management  
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Interoperability is currently seen as one of the most significant problems in the digital rights management industry. In this paper we consider the problem of interoperability among layered architectural ...

**Keywords:** DRM, interoperability, layered architecture

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